

Application No. 09/586100  
Page 2

Amendment  
Attorney Docket No. E30.2P-9125-US

Amendments To The Claims:

Please Amend the Claims as follows and add the below identified New Claims:

1. (Currently Amended) A combination multiple warning signal light and motorized vehicle, the combination multiple warning signal light and motor vehicle comprising:
- a) a plurality of strip light emitting diode light sources engaged to an exterior of said vehicle, each strip light emitting diode light source having a visible exterior surface;
  - b) a plurality of light emitting diodes arranged about and attached to the visible exterior surface of each strip light emitting diode light source; and
  - c) a controller in electric communication with the light emitting diodes, the controller being independent of a turn signal circuit and a brake light circuit, the controller constructed and arranged to selectively activate the light emitting diodes thereby producing at least two different types of visually distinct warning light signals, said controller being further constructed and arranged to produce the at least two different types of visually distinct warning light signals in at least one pattern of light signals, said light emitting diodes receiving power from a power source.
2. (Original) The combination of claim 1, the controller constructed and arranged to provide variable power intensity to the light emitting diodes.
3. (Previously Presented) The combination of claim 1, each of said strip light emitting diode light sources comprising a back side having an affixation member.
4. (Original) The combination of claim 3, wherein the controller independently controls the light emitting diodes on different strip light emitting diode light sources.
5. (CANCELLED)
6. (CANCELLED)
7. (CANCELLED)
8. (CANCELLED)
9. (CANCELLED)
- 5 10. (Previously Presented) The combination of claim 4, wherein the plurality of light emitting diodes are in the form of an array.
- 6 11. (Previously Presented) The combination of claim 4, wherein the plurality of light emitting

Application No. 09/586100  
Page 3

Amendment  
Attorney Docket No. E30.2P-9125-US

diodes are selectively illuminated to create the appearance of rotation.

12. (CANCELLED)

13. (CANCELLED)

7 14. (Previously Presented) The combination of claim 4, wherein the warning light signal is a directional indicator.

15. (CANCELLED)

8 16. (Previously Presented) The combination of claim 4, wherein the motorized vehicle is a utility vehicle.

9 17. (Previously Presented) The combination of claim 4, wherein the motorized vehicle is an emergency vehicle.

10 18. (Previously Presented) The combination of claim 4, further comprising a cover enclosing said light emitting diodes.

19. (CANCELLED)

20. (CANCELLED)

21. (CANCELLED)

22. (Previously Presented) The combination of claim 1, said pattern of light signals comprising alternating illumination of at least two of said visually distinct warning light signals.

12 23. (Previously Presented) The combination of claim 1, wherein said pattern of light signals is repeating.

13 24. (Previously Presented) The combination of claim 1, said pattern of light signals comprising repeated illumination of one of said visually distinct warning light signals for at least two occurrences.

14 25. (Previously Presented) The combination of claim 1, said pattern of light signals comprising repeated illumination of one of said visually distinct warning light signals for at least two occurrences and subsequent repeated illumination of another of said visually distinct warning light signals for at least two occurrences.

15 26. (Previously Presented) The combination of claim 1, wherein said at least two different types of visually distinct warning light signals are illuminated in any combination to form said pattern.

14 27. (Previously Presented) The combination of claim 1, wherein three or more visually distinct warning light signals are generated in any combination to form said pattern.

Application No. 09/586100  
Page 4

Amendment  
Attorney Docket No. E30.2P-9125-US

- 17 28. (Previously Presented) The combination of claim 1, wherein three or more visually distinct warning light signals are generated alternatively in any combination to form said pattern.
- 18 29. (Previously Presented) The combination of claim 1, wherein three or more visually distinct warning light signals are generated in any combination of two or more visually distinct warning light signals to form said pattern.
- 19 30. (Currently Amended) The combination of claim 1, wherein three or more visually distinct warning light signals are generated alternatively in any combination of two or more visually distinct warning light signals to form said pattern.
- 20 31. (Previously Presented) The combination of claim 1, wherein said at least two different types of visually distinct warning light signals are generated in a regular pattern.
- 21 32. (Previously Presented) The combination of claim 1, wherein said at least two different types of visually distinct warning light signals are generated in an intermittent pattern.
- 22 33. (Previously Presented) The combination of claim 1, wherein said at least two different types of visually distinct warning light signals are generated in an irregular pattern.
- 23 34. (Currently Amended) A combination multiple warning signal light and motorized vehicle, the combination multiple warning signal light and motor vehicle comprising:
- a) a plurality of strip light emitting diode light sources engaged to an exterior of said vehicle, each strip light emitting diode light source having a visible exterior surface;
  - b) a plurality of light emitting diodes arranged about and attached to the visible exterior surface of each strip light emitting diode light source; and
  - c) a controller in electric communication with the light emitting diodes, the controller being independent of a turn signal circuit and a brake light circuit, the controller constructed and arranged to selectively activate the light emitting diodes thereby producing at least two different types of visually distinct warning light signals, said controller being further constructed and arranged to produce the at least two different types of visually distinct warning light signals in at least one sequence of light signals, said light emitting diodes receiving power from a power source.
- 24 35. (Previously Presented) The combination of claim <sup>23</sup>34, said sequence of light signals comprising alternating illumination of at least two of said visually distinct warning light signals.
- 25 36. (Previously Presented) The combination of claim <sup>23</sup>34, wherein said sequence of light signals is

Application No. 09/586100  
Page 5

Amendment  
Attorney Docket No. E30.2P-9125-US

repeating.

23  
24 37. (Previously Presented) The combination of claim 34, said sequence of light signals comprising random illumination of said light signals.

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27 38. (Previously Presented) The combination of claim 34, said sequence of light signals comprising repeated illumination of one of said visually distinct warning light signals for at least two occurrences.

23  
28 39. (Previously Presented) The combination of claim 34, wherein said at least two different types of visually distinct warning light signals are illuminated in any combination to form said sequence.

23  
29 40. (Previously Presented) The combination of claim 34, wherein three or more visually distinct warning light signals are generated in a regular sequence.

30  
31 41. (Previously Presented) The combination of claim 34, wherein three or more visually distinct warning light signals are generated in an intermittent sequence.

31  
32 42. (Previously Presented) The combination of claim 34, wherein three or more visually distinct warning light signals are generated in an irregular sequence.

C1  
cont. 32  
43. (New) A combination multiple warning signal light and motorized vehicle, the combination multiple warning signal light and motorized vehicle comprising:

- a) at least one light assembly, each light assembly having a set of three light emitting diode light sources, at least one of said light assemblies being engaged to an exterior of said vehicle, each light assembly comprising a support, a reflector, and a cover; and
- b) a controller in electric communication with said at least one light assembly, the controller constructed and arranged to selectively activate the light emitting diode light sources thereby producing at least two different types of warning light signals, said controller being further constructed and arranged to produce the at least two different types of warning light signals in at least one pattern of light signals, said controller being independent of a turn signal circuit and a brake light circuit said light emitting diode light sources receiving power from a power source.

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34 44. (New) The combination of claim 43, the controller constructed and arranged to provide variable power intensity to the light emitting diodes.

34 45. (New) The combination of claim 43, wherein the controller independently controls the

Application No. 09/586100  
Page 6

Amendment  
Attorney Docket No. E30.2P-9125-US

light emitting diodes on different light assemblies.

- 35 46. (New) The combination of claim <sup>32</sup>43, wherein the motorized vehicle is a utility vehicle.
- 36 47. (New) The combination of claim <sup>32</sup>43, wherein the motorized vehicle is an emergency vehicle.
- 37 48. (New) The combination of claim <sup>32</sup>43, said pattern of light signals comprising alternating illumination of at least two of said warning light signals.
- 38 49. (New) The combination of claim <sup>32</sup>43, said pattern of light signals comprising repeated illumination of one of said warning light signals for at least two occurrences.
- 39 50. (New) The combination of claim <sup>32</sup>43, said pattern of light signals comprising repeated illumination of one of said warning light signals for at least two occurrences and subsequent repeated illumination of another of said warning light signals for at least two occurrences.
- 40 51. (New) The combination of claim <sup>32</sup>43, wherein said at least two different types of warning light signals are illuminated in any combination to form said pattern.
- C1  
could. 41 52. (New) The combination of claim <sup>32</sup>43, wherein three or more warning light signals are generated in any combination to form said pattern.
- 42 53. (New) The combination of claim <sup>32</sup>43, wherein three or more warning light signals are generated alternatively in any combination to form said pattern.
- 43 54. (New) The combination of claim <sup>32</sup>43, wherein three or more warning light signals are generated in any combination of two or more warning light signals to form said pattern.
- 44 55. (New) The combination of claim <sup>32</sup>43, wherein three or more warning light signals are generated alternatively in any combination of two or more warning light signals to form said pattern.
- 45 56. (New) The combination of claim <sup>32</sup>43, wherein said at least two different types of warning light signals are generated in a regular pattern.
- 46 57. (New) The combination of claim <sup>32</sup>43, wherein said at least two different types of warning light signals are generated in an intermittent pattern.
- 47 58. (New) The combination of claim <sup>32</sup>43, wherein said at least two different types of warning light signals are generated in an irregular pattern.